

**AMENDMENT TO THE CLAIMS**

***This listing of claims will replace all prior versions, and listings, of claims***

***in the application:***

**Listing of Claims**

1. (Currently amended) A conveyor drum for receiving axially aligned articles that are conveyed in a cross-axial direction toward said conveyor drum, said conveyor drum comprising:

a shifting device for changing a longitudinal axial spacing of the articles by a predetermined longitudinal axial displacement;

an adjustment device structured and arranged to adjust ~~at least one of a magnitude of the predetermined longitudinal axial displacement and end positions of~~ the predetermined longitudinal axial displacement; and

seats structured and arranged to receive the articles and to move in the a longitudinal axial direction.

2. (Original) The conveyor drum in accordance with claim 1, wherein said conveyor drum is structured and arranged in a tobacco processing apparatus.

3. (Previously presented) The conveyor drum in accordance with claim 1, wherein said shifting device is positioned to act on each fed row of articles.

4. (Previously presented) The conveyor drum in accordance with claim 1, wherein said shifting device comprises at least one wobble plate.

5. (Original) The conveyor drum in accordance with claim 4, wherein said wobble plate is structured to be displaceable.

6. (Currently amended) The conveyor drum in accordance with claim 5, wherein said wobble plate is displaceable in the longitudinal axial ~~manner~~ direction parallel to the articles.

7. (Original) The conveyor drum in accordance with claim 5, wherein said wobble plate is angularly displaceable, such that an angle between a rotational axis of said wobble plate and a rotational axis of said conveyor drum is changeable.

8. (Previously presented) The conveyor drum in accordance with claim 7, wherein said at least one wobble plate comprises a plurality of wobble plates, and, for

each wobble plate, the angle between the rotational axis of each wobble plate and the rotational axis of said conveyor drum is changeable.

9. (Original) The conveyor drum in accordance with claim 4, further comprising a drive for said at least one wobble plate.

10. (Original) The conveyor drum in accordance with claim 1, wherein said adjustment device is assigned to said at least one wobble plate.

11. (Canceled).

12. (Previously presented) The conveyor drum in accordance with claim 1, wherein the seats comprise at least two seats arranged for articles on a moveable carriage.

13. (Original) The conveyor drum in accordance with claim 12, wherein said at least two seats or said carriage are connected to a wobble plate.

14. (Previously presented) A conveyor drum for receiving axially aligned articles that are conveyed in a cross-axial direction toward said conveyor drum comprising:

a lifting device for changing a longitudinal axial spacing of the articles by a predetermined longitudinal axial lift; and

an adjustment device structured and arranged to adjust the predetermined longitudinal axial lift,

wherein at least two seats are arranged for articles on a moveable carriage, and said at least two seats or said carriage are connected to a wobble plate by a ball joint.

15. (Original) The conveyor drum in accordance with claim 1, wherein said conveyor drum is structured as a spreading drum.

16. (Original) The conveyor drum in accordance with claim 1, wherein said conveyor drum is formed as a sliding drum.

17. (Previously presented) A machine of the tobacco processing industry comprising the at least one conveyor drum in accordance with claim 1.

18. (Currently amended) A process of changing longitudinal axial spacing between axially aligned articles moving in a cross-axial direction, comprising:  
placing the articles on positionably adjustable seats;

changing the spacing between the positionably adjustable seats within a predetermined range; and

adjusting ~~a magnitude~~ end positions of the predetermined range, whereby a ~~magnitude of the spacing between the positionably adjustable seats is changed to the adjusted magnitude~~ of the predetermined range is adjusted.

19. (Original) The process in accordance with claim 18, wherein said process is performed by a conveyor drum.

20. (Currently amended) The process in accordance with claim 19, wherein the adjusting of the predetermined range comprises changing ~~the~~ a position of at least one wobble plate located within the conveyor drum.

21. (Previously presented) The process in accordance with claim 20, wherein the changing of the position of the at least one wobble plate comprises adjusting a longitudinal position of the at least one wobble plate within the conveyor drum.

22. (Currently amended) A process of changing longitudinal axial spacing between axially aligned articles moving in a cross-axial direction, comprising:

placing the articles on positionably adjustable seats;

changing the spacing between the positionably adjustable seats within a predetermined range; and

adjusting the predetermined range, whereby the spacing between the positionably adjustable seats is changed to ~~the~~ an adjusted predetermined range,

wherein said process is performed by a conveyor drum,

wherein the adjusting of the predetermined range comprises changing ~~the~~ a position of ~~the~~ at least one wobble plate located within the conveyor drum, and ~~the~~ a changing of the position of the at least one wobble plate comprises adjusting an angular position of the at least one wobble plate within the conveyor drum.

23. (Previously presented) An apparatus to perform the process of claim 18, said apparatus comprising:

a plurality of aligned positionably adjustable seats;

a shifting device coupled to said plurality of aligned positionably adjustable seats;

and

an adjustment device coupled to said shifting device.

24. (Currently amended) The apparatus in accordance with claim 23, wherein said shifting device comprises at least one wobble plate to which said plurality of aligned positionably adjustable seats are coupled; and

wherein said adjustment device is ~~coupled~~ structured and arranged to displace said at least one wobble plate.

25. (Original) The apparatus in accordance with claim 24, wherein said adjustment device is structured and arranged to displace said at least one wobble plate at least one of linearly and angularly.